

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L13	751	123/490.ccls.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 19:45
L14	2	123/490.ccls. and slew	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 19:47
L15	541	123/490.ccls. and time	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 19:47
L16	14	123/490.ccls. and time same adjustable	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 19:52
L17	1	(solenoid and freewheel and current adj control and voltage adj control and rate).clm.	US-PGPUB	OR	ON	2005/11/17 19:54
L18	1	(solenoid and freewheel and current adj control and voltage adj control and time).clm.	US-PGPUB	OR	ON	2005/11/17 19:54
S1	2	"20040201945"	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 16:56
S2	11	solenoid same freewheel same current same measur\$3	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:30

S3	25448	solenoid same hold same time	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:31
S4	3670	solenoid same hold same time same pull	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:31
S5	1397	solenoid same hold same time same pull same adjust\$4	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:32
S6	121	solenoid same hold same time same pull same adjust\$4 same current with control	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:33
S7	25	solenoid same hold same time same pull same adjust\$4 with time same current with control	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:38
S8	5	solenoid same hold same time same pull same (adjust ajustable) with time same current with control	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:41
S9	1	solenoid same hold same pull\$in same (adjust ajustable) with time	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:40
S10	229	solenoid same hold same (adjust ajustable) with time	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:41

S11	11	solenoid same hold same time same pull same (adjust adjustable) with time same current with control	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:43
S12	2	solenoid same hold same time same pull\$in same (adjust adjustable) with time same current with control	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:47
S13	2	solenoid same hold same time same pull\$in same (adjust adjustable) with time same current with control and (car vehicle)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 10:18
S14	20	solenoid same hold same time same pull\$in same current with control and (car vehicle)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 10:18
S15	9060	(solenoid coil) same current adj control	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:00
S16	69	(solenoid coil) same current adj control same hold same pull	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:03
S17	47	(solenoid coil) same voltage adj control same hold same pull	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:03
S18	5	S16 and S17	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:02

S19	72	(solenoid coil valve) same current adj control same hold same pull	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:03
S20	47	(solenoid coil valve) same voltage adj control same hold same pull	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:04
S21	5	S19 and S20	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:33
S22	26563	solenoid same voltage same control	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:34
S23	2213	solenoid same voltage same control and "361"/\$. ccls.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:35
S24	11	solenoid same voltage same control and "361"/\$. ccls. and freewheel	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:39
S25	3	solenoid same voltage same control and "361"/\$. ccls. and freewheel and hold and pull	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:42
S26	2	"6942469".pn.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:42

S27	6	solenoid same current same control and "361"/\$. ccls. and freewheel and hold and pull	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:48
S28	2	"5574617".pn.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:48
S29	661	solenoid and slew	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 16:56
S30	40	solenoid and slew same voltage with control	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 17:01
S31	1	solenoid and slew same voltage with control and 327/110.ccls.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 17:03
S32	3	solenoid and slew same control and 327/110.ccls.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 17:03
S33	3	solenoid and slew same rate and 327/110.ccls.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 17:05
S34	3	solenoid and slew same (rate gradient) and 327/110.ccls.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 17:05

S35	0	solenoid and slew same (gradient) and 327/110. ccls.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 17:05
S36	15	solenoid and slew same (gradient)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 09:21
S37	2	"6760206".pn.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:24
S38	685	circuit near (interrupter) same current adj (sensor transformer)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:25
S39	153	circuit near (interrupter) same current adj (sensor transformer) with ground	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:25
S40	103	circuit near (interrupter) same current adj (sensor transformer) with ground and "361"/\$.ccls.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:26
S41	61	circuit near (interrupter) same current adj (sensor transformer) with ground and "361"/\$.ccls.	USPAT	OR	ON	2005/11/16 10:27
S42	1	circuit near (interrupter) same current adj (sensor transformer) with ground same voltage with distribution and "361"/\$.ccls.	USPAT	OR	ON	2005/11/16 10:29
S43	5	circuit near (interrupter breaker) same current adj (sensor transformer) with ground same voltage with distribution and "361"/\$.ccls.	USPAT	OR	ON	2005/11/16 10:32

S44	21	circuit near (interrupter breaker) same current adj (sensor transformer) with ground same power with distribution and "361"/\$.ccls.	USPAT	OR	ON	2005/11/16 10:34
S45	0	ground near terminal same current adj (sensor transformer) same power with distribution and "361"/\$.ccls.	USPAT	OR	ON	2005/11/16 10:35
S46	150	ground\$3 near terminal same current adj (sensor transformer)	USPAT	OR	ON	2005/11/16 10:48
S47	53	ground\$3 near terminal with current adj (sensor transformer)	USPAT	OR	ON	2005/11/16 10:59
S48	7	ground\$3 near terminal near4 current adj (sensor transformer)	USPAT	OR	ON	2005/11/16 12:10
S49	1731	327/110,170.ccls.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:14
S50	18	(solenoid coil) same current same control same pull\$up same hold	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:32
S51	15	(solenoid coil) same voltage same control same pull\$up same hold	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:31
S52	13	S50 and S51	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:25
S53	0	S50 and S51 and S49	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:26

S54	4	S50 and S51 and "361"/\$. ccls.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:29
S55	2	"20020157650"	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:26
S56	7	(solenoid coil) same voltage same control same pull\$up same hold same time	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:33
S57	7	(solenoid coil) same current same control same pull\$up same hold same time	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:33
S58	5	S56 and S57	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:32
S59	0	(solenoid coil) same voltage same control same pull\$up same hold same slew	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:34
S60	0	(solenoid coil) same current same control same pull\$up same hold same slew	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:34
S61	0	(solenoid coil) same current same control same pull\$up same hold and slew	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:34

S62	0	(solenoid coil) same current same control and pull\$up same hold same slew	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:34
S63	0	(solenoid coil) same voltage same control and pull\$up same hold same slew	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 16:34